

Application Data Sheet

**Application Information**

Application number::

Filing Date:: 02/27/04

Application Type:: Regular

Subject Matter:: Utility

Suggested classification::

Suggested Group Art Unit:: 1713

CD-ROM or CD-R?: None

Title :: Catalytic Processes For The Controlled  
Polymerization Of Free Radically  
(Co)polymerizable Monomers And Functional  
Polymeric Systems Prepared Thereby

Attorney Docket Number:: 00093CON

Request for Early Publication?: No

Request for Non-Publication?: No

Suggested Drawing Figure::

Total Drawing Sheets:: 17

Small Entity?: Yes

Petition included?: No

Licensed US Govt. Agency::

Contract or Grant Numbers::

Secrecy Order in Parent Appl.?: No

**Correspondence Information**

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REPRESENTATIVE DESIGNATION::	Registration Number::	Representative Name::
<b>Primary</b>	46,993	Bernard G. Pike
<b>Associate</b>		

#### Domestic Priority Information

Application ::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	Continuation of	09/534,827	03/23/00
09/534,827	An application claiming the benefit under 35 USC 119(e)	60/125,809 and 60/142,980	03/23/99 and 07/12/99

#### Assignee Information

Assignee name:: Carnegie Mellon University  
(a non-profit Pennsylvania organization)  
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City of mailing address:: Pittsburgh  
State or Province of mailing address:: PA  
Country of mailing address:: USA  
Postal or Zip Code of mailing address:: 15213